TRUCK SMART POST-TEST







1. A typical passenger vehicle weighs:	6. It is okay to pass a snow plow pushing snow,	14. Truck drivers have better visibility because
\square a. 1,000 to 2,000 pounds	as long as you have four-wheel drive.	they sit up so high.
☐ b. 3,000 to 4,000 pounds	□ True □ False	☐ True ☐ False
☐ c. 6,000 to 8,000 pounds	7. The rear blind spot behind a semi-truck extends	15. The no zones, or blind spots, of a semi-truck are:
☐ d. 10,000 to 12,000 pounds	approximately 200 feet.	☐ a. On the right and left side of the semi
2. A typical fully loaded tractor-trailer weighs:	□ True □ False	□ b. Directly in front of the semi
□ a. 80,000 pounds	8. You know you are not in a blind spot if you can	☐ c. Directly behind the semi
□ b. 70,000 pounds	see a truck's side mirrors.	☐ d. All of the above
□ c. 60,000 pounds	□ True □ False	40. 11. 12. 12. 12. 12. 12. 12. 12. 12. 12
☐ d. 50,000 pounds	9. What should you do when you are merging on	16. It is safe to draft or tailgate large trucks and buses to save gas.
3. A typical passenger vehicle traveling at 65 mph under ideal conditions takes:	the freeway? a. Accelerate to legal speed	☐ True ☐ False
□ a. 102 feet to stop	 □ b. Look for upcoming vehicles in neighboring lane □ c. Responsibly and safely merge into the flow of traffic 	17. After passing a truck and merging into the lane in front of the truck, do not slow down.
□ b. 240 feet to stop □ c. 316 feet to stop	☐ d. All of the above	☐ True ☐ False
□ d. 525 feet to stop	10. How many car lengths should you allow before you pull in front of a truck?	18. A semi has more brakes so it can stop faster than a car.
4. A fully loaded tractor-trailer traveling at 65 mph under ideal conditions takes a minimum of:	 □ a. Two car lengths for every 10 mph □ b. One car length for every 10 mph 	☐ True ☐ False
a. 102 feet to stop	c. One car length for every 5 mph	19. Following a semi too closely can result in:
□ b. 240 feet to stop □ c. 316 feet to stop	11. It is illegal to pass a truck pulling multiple	$\hfill \square$ a. Crashing into the back of the semi when it makes a stop
☐ d. 525 feet to stop	trailers.	 b. Debris being kicked up from the roadway by the semi and striking your car
5. Total stopping distance for a passenger vehicle	☐ True ☐ False	☐ c. Not being able to avoid debris falling off the semi when the
is a combination of what three things?	12. Trucks often pull into the left lane to let traffic	truck makes a sudden stop
☐ a. Perception time, braking distance and stopping distance	pass on the right when making right turns.	☐ d. All of the above
☐ b. Perception time, reaction time and braking distance	☐ True ☐ False	20. It is legal to stop beyond the white stop line at
 □ c. Braking distance, brake lag time and vehicle speed □ d. Vehicle speed, braking distance and condition of the road 	13.Trucks and buses require more distance and time to stop and maneuver than cars do.	an intersection as long as you watch for traffic and pedestrians.
	☐ True ☐ False	☐ True ☐ False

TRUCK SMART PRE-TEST







1. A typical passenger vehicle weighs:	6. It is okay to pass a snow plow pushing snow,	14. Truck drivers have better visibility because
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	☐ True ☐ False	☐ True ☐ False